

ANNUAL REPORT

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Executive Summary



















The year 2008 is marked by challenges and demanding situations foremost of which was brought about by the unprecedented increase in fertilizer prices, the sinking of M/V Princess of the Stars – endosulfan issue, aerial spraying in banana plantations on the issue of economic considerations vis-à-vis public health and safety, and the difficulties in exports of some agricultural commodities such as mango, asparagus and okra to Japan due to pesticide residue problem.

Inorganic fertilizer registered an unprecedented increase in price for the year 2008, which, coupled with marked soaring of prices of oil products, dealt a sharp blow to the nations economy particularly to prices of basic commodities. The prices of fertilizers such as Urea (46-0-0), ammonium sulfate (21-0-0) and complete fertilizer (14-14-14), three of the most widely used fertilizer grades in the country, increased by an average of 38.05%, 40.97% and 52.36% from the 2007 average price of (P961/P1,551), (P541.78/P917) and (P796/P1,671), respectively. In support of the initiatives on organic fertilizer, the FPA through the assistance of the DA-GMA Corn Program, coordinated techno-demonstration for ten The activity provided on-hand (10) priority areas. training to 655 participants from the local government units, extension workers and farmers. participated and provided support to the DA fertilizer coupon subsidy and Tipid Abono programs, advocacy on balanced fertilization and the registration of biofertilizer.

For the pesticide sector, the year 2008 saw the approval of registration for 363 new pesticide products and renewed the registration of 579 roducts/active ingredients. This is a welcome development since the availability of more products/formulation enhances competition which prompt manufacturers to develop better performing products at lesser price.

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Through its regulatory mandate, the FPA, particularly, its Field Operations Division conducted a total of 15,270 frequency inspection and monitoring activities to fertilizer and pesticide handlers, nationwide. In addition, a total of 103 clean-up drives were conducted, resulting to issuance of 58 Stop Use, Move and Sale orders for violation of FPA rules. Likewise, for quality monitoring, 559 samples were collected for confirmatory analysis.

For licensing and accreditation of the different handlers, the FPA conducted and/or coordinated a total of 60 training and accreditation seminars in 2008 with a total of 2,523 attendees for Accredited Safety Dispenser of Fertilizer and Pesticides (ASD), Accredited Responsible Care Officers (ARCO) for pesticide companies and distributors personnel, Accredited Researchers for experts who are conducting experimental use bioefficacy testing of fertilizer and pesticide products being applied for registration, Certified Pesticide Applicators (CPA) for fumigators and agricultural Mango Contractors exterminators. and seminar for applicators and handlers of raw potassium nitrate as mango flower inducer.

The FPA maintains its website (http://fpa.da.gov.ph) where information on FPA policies, retail prices registered fertilizer and pesticide products, and licensed fertilizer and pesticide handlers can be obtained. Prices are updated weekly from reports of FPA field personnel.

The FPA took the lead and participated in local and international activities and agreements that includes the 12th ASEAN Expert Working Group on Pesticide MRL Workshop hosted by Croplife Asia and Croplife Philippines in cooperation with the FPA. The FPA is the lead agency in the implementation of the National Methyl Bromide Phase-out Strategy, for the control, reduction and phase-out of usage of methyl bromide for

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non-quarantine and pre-shipment application in accordance with the provision of the Montreal Protocol for which the Philippines is one of the signatory country. The FPA likewise provided its experts in the Joint JICA/FPA Technical Assistance to the Ministry of Agriculture and Food of Cambodia. The FPA, the Local Government of Loo Valley in Buguias, Benguet, pesticide industry associations – CPAP, Croplife, and PICMA have established and launched a plastic recycling plant and a waste management facility to address the problem on safe disposal of empty pesticide containers.

The FPA 2008 accomplishment report presents the agency's major final output of its programs and activities categorized into five (5) major components: 1) Regulation and Enforcement; 2) Training, Accreditation, Information Dissemination and Extension Support; 3) Policy Support and Advocacy; 4) Project Implementation and International Commitments; and 5) Fiscal Performance.

I. Regulation and Enforcement

Registration

For the year 2008, a total of 1,329 applications for product registration were approved. Of this figure, 387 covered fertilizer products while 942 for pesticide were registration The FPA registration products. system is a process by which endusers and consumers and assured public are general product quality and adherence to standards in efficacy and safety in application in accordance with label instruction and recommendation. The registration procedures takes



into consideration the products' efficacy and efficiency, safety to applicators and protection of public health and the environment on the adverse effects on the use of the product.

Licensing



A total of 2,759 licenses were issued to fertilizer and pesticide handlers. From this total, 1,356 licenses were processed and issued by the Central Office while 1,407 were renewed at FPA regional offices. Licenses issued include agricultural handlers other than dealers, fertilizer repackers and pest control operators – fumigators and agricultural exterminators.

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Certificates, Permits and other Documents

A total of 3,547 documents and instruments were issued for the year at caption. These included pesticide import certificate, export permit, amendments, certifications, fertilizer E-VAT exemption certificate, and fertilizer and pesticide experimental use permit.

Warehouse Registration

A total of 2,228 application for warehouse fertilizer/pesticide registration approved. were Warehouse registration with requirement carries inspection and approval of the registrants' compliance to good housekeeping concept, training on basic knowledge of personnel pesticide handling preparedness for emergency and safety in the storage area and protection of the personnel, the immediate community and the environment.



Enforcement of Rules and Regulations

For inspection and monitoring activities, a total of 15,720 monitoring frequency visits on fertilizer and pesticide handlers were conducted by



FPA regional and provincial officers nationwide. These included 103 clean-up drives conducted. Clean-up drives are coordinated region or province wide operations to inspect handlers of their compliance to FPA rules and regulations, safety in establishment and presence of fake, unregistered or outdated products as well as sampling and random weighing of fertilizer to ensure the correct weight and product quality.

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The operations likewise included advice by FPA field officers on current FPA policy, thrusts and adherence to safe handling and storage of fertilizer and pesticide products. Relatively, 58 Stop Use, Movement and Sale Order (SUMS) were issued covering violations of FPA rules and selling of products in violation with FPA regulatory procedures.

Also, a total of 14 fertilizer and 19 pesticide plants were inspected/evaluated. These plant inspections are done to ensure that manufacturers, formulators, and users complied with standards on industrial and occupational health and safety.

II. Training, Accreditation, Information Dissemination and Extension Support

A mandatory requirement of the FPA for accreditation and licensing is attendance to its training and accreditation program for different handlers.

Summary of Accreditation, Trainings and Symposia, FY 2008

Description	No.	No. of participants
Accredited Safety Dispenser (ASD)	36	1,432
Accredited Responsible Care Officer (ARCO) Training	2	115
Accredited Responsible Care Officer (ARCO) Symposium	2	142
Accredited Fertilizer and Pesticide Researchers' Training	2	63
Accredited Fertilizer and Pesticide Researchers' Symposium	1	14
Certified Pesticide Applicator (CPA)		
- Fumigator	2	71
- Agricultural Exterminator	5	104
Certified Pesticide Applicator Symposium	7	450
Mango Contractor	3	132
TOTAL	60	2,523



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Rapid Composting Technology Transfer



To counterbalance the high cost of inorganic fertilizer, trainings on rapid composting technology were conducted in 10 priority GMA corn areas with assistance by funds from the DA-GMA-Corn Program. The 10 trainings conducted were attended by 655 participants from the LGUs, extension workers, and farmer leaders.

In support of the FIELDS banner program of the DA on fertilizer, the FPA provided support to the Fertilizer Subsidy Program of the DA. The Agency provided listings of FPA licensed fertilizer handlers nationwide where the farmers can purchase their fertilizers.



III. Policy Support and Advocacy

- Consultative meetings and forums were conducted and participated in by the FPA on MRL issue involving okra, mango, asparagus, banana and pineapple that are being exported to Japan.
- On aerial spraying issue on banana plantations, the FPA attended the hearings and presented the regulatory process of the FPA particularly on pesticide registration.
- In view of the serious threat of "brontispa" infestation in coconut, the FPA granted an emergency use permit for <u>Actara</u> to be used for the control of "brontispa" infestation.

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- The FPA Board approved the proposal of Congressman Mark Cojuangco on the amendment to the FPA Rules and Regulations on Fertilizer to address the issue on high fertilizer costs through the availability of alternative products to trigger competition as well as to streamline and rationalize its rules and regulations to enforce global competitiveness.
- The FPA put-up an information booth during the Agrilink o8 Trade and Exhibit held at the World Trade Center, Pasay City on October 2008.



• The Princess of the Stars disaster and the resultant endosulfan issue inadvertently placed the FPA in the limelight through the agency's pronouncement of scientific and correct information and assessment of the status and condition of 10 M/T of endosulfan that was part of the cargo of the sunken ship. FPA's official statements dispelled the scare that ensued from information declared by personalities who are not privy to such a situation which was further aggravated by media hype. The FPA provided technical assistance to the Princess of the Stars Task Force on endosulfan issue. The FPA was with the Task Force until after the endosulfan cargo was retrieved and secured in an area where it may pose no immediate hazard to public health and the environment.

The FPA likewise took the initiative and acted on the following:

- Proposal for setting up of Vapor Heat Treatment facility for fruitfly management and capacity building for quality standards of agricultural produce.
- Establishment of MRL on mango, okra and asparagus
- Institution of a Pesticide Code of Regulatory Practice
- Pilot project on empty pesticide container retrieval and management
- Additional guidelines on pesticide data protection relatively, the Third Party Authorization (TPA).
- Supplemental guidelines on product stewardship program.

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IV. Project Implementation and International Commitment

The DFIMDP supported the 12th ASEAN Expert Working Group on Pesticide MRL Workshop January 14-18, 2008 which was participated by Brunei Darussalam, Cambodia, Indonesia, Malaysia, Philippines, Singapore, Thailand and Vietnam. It was jointly sponsored by Croplife Asia and Croplife Philippines in cooperation with FPA. During the workshop the following were accomplished which are related to the concerns on Maximum Residue Limits (MRL) and are also concerns under the DFIMDP:

- Establishment of ASEAN MRL for some pesticide-crop combinations
- Listing of pesticide for review by various technical group of the participating ASEAN countries
- Regional collaboration in the generation of residue trial data for harmonization
- Review of the principle for harmonization of ASEAN MRLs.

The FPA, JICA and the Kingdom of Cambodia have formed an agreement of technical assistance to the Ministry of Agriculture and Forestry with regards to the operationalization of their laboratory and capacity building of staff on regulations.



The FPA collaborated and acted as a working party to the local and international government organizations and agreements on various concerns: namely; DA/NMAT, World Bank/DA/DFIMDP, PNP-NALECC, Consumerwatch, GMA Rice, Corn and HVCC, NAFC Sub-Committees on Crops, Rice, Corn, Tipid Abono, Persistent Organic Pollutants (POPs) of UNEP, Philippine Ozone Desk of Environmental Management Bureau, EMB/DENR, DTI, CROPLIFE, Bureau of Customs on single Window. The FPA has continuously conducted consultation meetings/ dialogues with the fertilizer and pesticide industry on issues and concerns that affected the industries.



V. Fiscal Performance

For the year 2008, total obligations incurred for current operating expenses was P43, 477,701 while the total obligations for the completion of FPA's laboratory building under the continuing appropriation amounted to P27,782,042.

Operation consisting of industry control and evaluation and enforcement of rules and regulations comprised of 60% of current operating expenses. Expenses related to the general administration and support to operations covered 33% and 7% respectively.

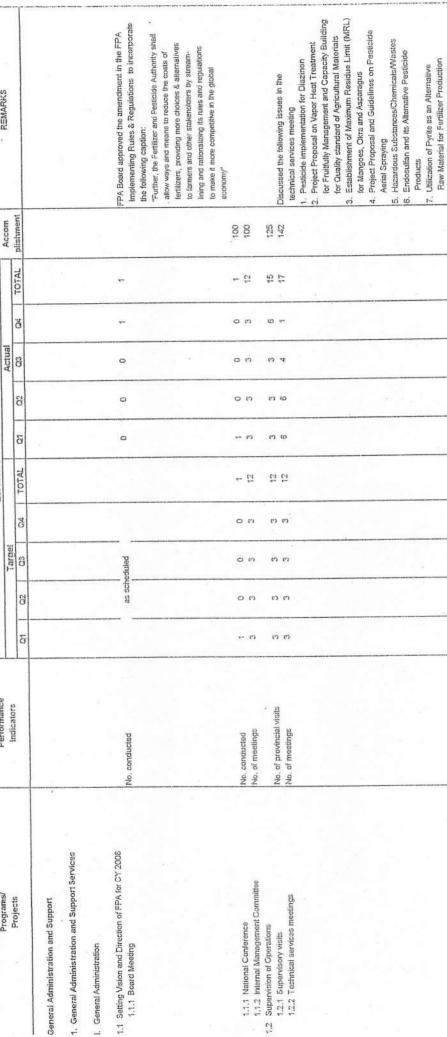
The agency income derived from fertilizer and pesticide registration, licensing, fines, penalties and processing of various endorsements and certifications amounted P34,835 million or 118% of estimated income for the year P29.552 million.

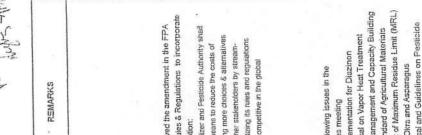


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Performance

Programs/





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10. Guidelines on Empty Pesticide Container 9. Dept. of Agriculture Rapid Farm Recovery

Financing Project

Pesticide Code of Regulatory Practices

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Programs/	Performance	L				QUANTITY						%	
Projects	Indicators			Target					Actual			Accom	REMARKS
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		_											11. Issues on Nutrient Management and Zinc which
													Hamper the Attainment of Rice Sufficiency in
	1												the Philippines
			_							8.0.			12. Proposed Fertilizer Importation
			_										Pesticide Supplemental Guidelines
	777100		_							e i i	7/5		13. Retrieval Operation and Disposal of
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		-						-		5372	,		Deffler Others"
				77.15						The contract	-5410		
													14. Additional Guidelines on Pesticide Data
		_								51	-		Protection (Third Party Authorization)
													15. Supplemental Guidelines on Product
													Stewardship Program
													16 Registration of Bio-Fertilizers & Bio-Pesticides

											201-2		- Enorganica
1,2,3 Legal matters	No. of hearings/meetings	9	ф	യ	60	34	11	10	ω	4	33	138	Attended cases on violations of fertilizer
	attended										68		and pesticide companies.
	Cases/violations resolved	(1)	67	(*)	en	Ç	4	u	7-	r.	12	100	
12.4 Policy Review	No of meetings/review		0			. 40	0	0			60	100	
1.2 ft Dielic Consultational Clarent	Ale of second definitions of the		-	The second second)			1 0	1 0)	
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1.2.6 FPA Building	No. of meetings	n	m	63	r)	12	(r)	(7)	(r)	c)	Ćī.	100	
1.2.7 FPA Selection Committee	No. conducted			as scheduled	D.		0	0	0		٠-		
1.2.8 BAC Opening of Bids	No. conducted	61	0	CI	0	4	C1	0	cı	0	4	100	
1.3 Provision of Leadership in Policy and Programs											****		
Management among Agency's Partners and Clientele													
1.3.1 Fertilizer industry	No. of meetings	•		,	•		(3)	a)	13		20		
1.3.2 Pesticide industry	No. of meetings					54000	63	43	29	8	225		
1.3.3 Government sector/D/A bureaus and agencies	No. of meetings						44	09	90	36	190		
1.3.4 International conference	No. of conference attended	1					*-	0		CI	4		
1.3.5 Attendance in seminars/workshops	No. of attended					10000	10	13	10	24	62		
A Press/Media Interviews	No. of interviews	•	•				0	53	69	-	27		
.5 Industry Monitoring and Evaluation													
1.5.1 Evaluation of pesticide products for:													
- Del Monte	No. evaluated			as scheduled	D	14:00	**	0	0	0			
- Dole	No. evaluated			as scheduled	0	des		0	0	C	*-		
1.5.2 SPS Administration			-				e L		6				
 consultative meeting 	No. attended		18	as scheduled	p		4	ca		0	10		
1.5.3 Globally Harmonized System			,			11000				1			
	No. attended			as requested	פ	40.00	n	*-	0	0	*1		
1.5.4 Maximum Residue Level													
 Workshops/Weeting 	No. attended			as scheduled	. P		rı	+-	(J)	n	5		

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Programs/ Designed	Performance			Torract	3	בווווויייייייייייייייייייייייייייייייי			Actual			0 V	SHAPMIG	52	
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	No. attended		-21/73	as requested	-		-	63	4	ω	14				
1.5.6 Other concerns;															
 Consultation on Pesticide Biosafety 	No. attended			as scheduled			,-	4-	0	0	C4				
 Ecological solid waste management meeting 	No. attended			as scheduled			0	0	v-	0	-				
 Strategic Approach to international Chemical Management (SAICM) and proposal of the US-DA on UNEP's mercury program 	No. attended			as scheduled			0	0		0	,-				
Administrative Support Services					2010										
2.1 Personnel Administration															٠
2.1.1 Wanpower acquisition/separation	No. of personnel hired/	20	0	17	cı	39	13	0	61	-	1.7	105			
2.1.2 Human resource development	resigned/retired			Segue been se	-		7		16	1	14				
	attended		-						!						
2.1.3 Employee welfare & services	No. of services facilitated		. 13	as need anses			430	512	782	827	2,656				
	(processed loans, certifications,														
	service records, leave														
	applications)														
2.2 Property and Supply Management											No.				
2.2.1 Procurement of supplies/equipment	No. of supplied/equipments		60 =	as need arises			122	175	126	258	681				
	acquired			-				1	-	3	000				
2.2.2 Storage and recording	No. of stored/recorded		m	as need arises			3	S	3	5	338				
2.2.3 Disposal of unserviceable equipment/materials 2.3 Cashlering Services	No. of items disposed	****		as need arises			9	1/0	8	4	143				
2.3.1 Collection of license & registration fees	No. of official receipts issued	-	- 0	as need arises	-		1,050	1,157	1,431	893	4,531				
2.3.2 Disbursement of monetary claims	No. of checks issued	-	N -	as need arises			708	342	741	1,331	3,622				
2.4 Records Management								112-111							
2.4.1 Receiving and recording of communications, letters				_	-			7775							
and documents	No. received/recorded		. ns	as need arises	40		1,735	2,015	2,227	2,042	6,019				
2.4.2 Delivering/dispatching of communications, letters and documents	No. of dispatched		w <u>—</u>	as need arises	-		279	289	285	254	1,107				
2.5 General Services															
2.5.1 Provision of transportation services	Frequency of services rendered	-	- 12	as need anses		me.	153	181	120	135	539	-			
2.5.2 Repair of equipment/motor vehicle	Frequency of repairs done	-	es	as need arises			(D	ın	64	to to	26				
3.1 Processing of claims and recording of transactions 3.1.1 Alloiment & Oblination Stin	No proposed	700	COV	000	C C	C U	417	180	385	008	1 863	107	*		
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3.3.2 Cash Disbursements Journal	No. prepared	m	?)	0	,	7 0	, () (, ,) 0		001	
3.3.3 Check Disbursements Journal	No. prepared	(c)	n	es -	9	71	2 (2 6	, (, (ić	000	
3.3.4 General Journal	No. prepared	m	m	n	(c)	51	2	2	9	3	7	3	
Preparation of registries of allotments							88	9		((00.5	
3.4.1 Personal Services	No. prepared	6	o	67	m	12	(?)	(1)	n .	7)	7 (100	
3.4.2 Maintenance and other operating expenses	No. prepared	(0)	(0)	60	e	12	es	ro .	m	9	77	200	
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3.5.2 National Government Books	No. manualisa			1000		1 cothoor		1 cott	settivear		1 set/vear	100	
3.6 .Updating of ledgers				n)den		1		4	100,0400		1 estivest	100	
3.6.1 Property, Plant & Equipment Ledger Card	No. updated		Se	set/year		1 servear		nec .	year		d confinent	000	
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3,7,2 Status of Funds	No. submitted	0	0	0	0	0	0	D.	۵	۵	0		
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3.7.4 State, of Charges to Accts. Payable	No. submitted	<u>ო</u>	m		9	2)	0 (3 (3 () (1 00	100	
3.7.5 Bank Reconciliation Statement (Fund 101 and TF)	No. submitted	on .	ග	os	on .	38	0)	n (33 (n (ָה רָּ	2 6	
3.7.6 Monthly Report of Disbursements	No. submitted	en	0	(c)	n	12	9	9	7 (2 0	4 6	3 6	
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Consider Andrews Children Children and Consideration	No submitted	6	n	m	63	12	m	n	n	e	1,2	100	
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3.7.9 Report on Consumption of Fuel (rot DOE and DA)	No. submitted		, ,		0 0	! a	c	c	CV	N	65	100	
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3.7.11 Balance Sheet	No. submitted	-		-	-	,				7	*1	100	
3.7.12 Statement of Income & Expenses	No. submitted	-	_	-		4		e ve	. ,			000	
3.7.13 Statement of Cash Flows	No. submitted	-	,		-	4	-	-	-		r ·	2 6	
3.7.14 Report of Actual Income	No. submitted		-	-	-	4	-			-	4	20.	
3 7 15 Detailed Breakdown of Disbursements	No. submitted	۳	,-	*-	-	4	-	-			4	100	
3.7.16 Detailed Breakdown of Obligations	No. submitted	-	, -	-		ব	-		-		4	200	
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Performance	Indicators		No. submitted	No. of submitted No attended	No. issued					No renorts prepared/	consolidated																			No. updated	Ale of trainings	No. of namings	Line of trainings
Programs/	Projects		3.7.21 Detailed Statement of Cumulative Expenditures/ Obligations Liquidated/Disbursements and Unliquidated Obligations Other reports Other reports	- Responding Travels - Septential Resignations and hindrest hearings	i.9 Issuance of certificate of payment for HDMF, PHIC, GSIS and Quedancer loan repayments and contributions	SUPPORT TO OPERATIONS	'evelopment, Control & Regulation of the Fertilizer and Pesticide Industries	de Checomination	normation Dissemination Planning, Information and Training	.1 Policy and Planning 4.1.1 Prenaration/pomentication of reports	- CY 2007 Fourth Quarter Accomplishment Report	- quantitative	- CY 2007 Accomplishment Report (quantitative)	- CY 2007 Physical and Financial Agency Performance	Assessment	 CY 2008 Work and Financial Plan & its annexes 	- FY 2008 Physical and Financial Plan	 First Quarter Accomplishment Report 	- quantitative	- narrative	 Agency Performance Measures (Form B) 	 Second Quarter Accomplishment Report 	- quantitative	- narrative	 Third Quarter Accomplishment Report 	- quantitative	- narrative	.2 Generation and Dissemination of Trade and Other	Related Information: Networking and Linkages	4.2.1 Update of FPA Website	.3 training Programs	A Desiration County Library County Co	The state of the s

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No. of trainings	Flograms.	Performance					QUANTITY					T	%		
Researcher No. of ratinings	Projects	Indicators			Target					Actual		Ā	mood	REWARKS	
Parametrion			9	S	63	450	TOTAL	8	75	63			hment	*	
Recent beta Symptodum	.4 Accredited Researcher	No. of trainings	0	0	1	0		0	-	0	-			High accomplishment due to numerous	
Proceedings Procession Pr														requests for training. The training is a	
No. of trainings													901	requirement for any individual/entity before	
Proceedings Procedings Procesion Procedings Procesion Procedings Proc			***			_					_	_		engaging in any fertilizer/besticide	
No of transings											8			agricultural pest control, mango contractors	
No. of trainings No. of tra			_							=55:5	-	_		dealership business	
Interactor Accreditation Sentinat Inc. of trainings Inc. of training	5 Accredited Researcher Symposium	No of fragings	c	•	c	c	,	c		c	-		200		
Variation Section Variation Variatio		200.00		- 1	,)		0	-		-		200		
We of trainings No. of trainings 1	o ivaligo contractors Accreditation Seminar	Mo, of trainings	_	0			-	-	q-na	-	0	1070	300		
Part	7 CPA -Exterminator (Agricultural)	No. of trainings		0	٧-	0	CI	2	0	-	0		250		
No. issued	3 CPA - Furnicator	No of trainings	c	c	٠	7	c	C					5		
No. state No.	Cot Simposium	100000000000000000000000000000000000000				. ,	j L	, (0 0	- (- ,		3 9		
Age Controlled	dillos Reistant to Trainings	INO. OF BESTELLYS		4	-	-	n	7	7	^1			40		
No. issued No.	1 Denomina 2 insurance of confidence of attendance														
No. issued	Teparation of Issuance of Certificate of agendance												-		
Participation No. issued O. 165 O. 0 165 O. 165	4.4.1.1 ASD	No. issued	351	330	564	9009	1845	269	216	511	436	-	73		
VPCO Symposia No. issued 0 220 0 0 220 126 16 0 0 142 86 VecTool Symposia No. issued 0 0 20 0 0 25 24 39 0 0 142 36 Average the Research Symposium No. issued 0 0 0 0 0 0 0 14 70 17 160 17 45 0 0 0 0 14 70 18 160 0 0 14 70 160 170 170 160 170 160 170 170 160 170 </td <td>4.4.1.2 ARCO</td> <td>No. issued</td> <td>0</td> <td>165</td> <td>0</td> <td>0</td> <td>185</td> <td>60</td> <td>22</td> <td>0</td> <td>c</td> <td>17,07</td> <td>70</td> <td></td> <td></td>	4.4.1.2 ARCO	No. issued	0	165	0	0	185	60	22	0	c	17,07	70		
Varieties Presented No. issued 0 35 0 0 35 14 0 0 174 70 According Researcher No. issued 0 20 0 0 14 70 180 17 170 180 17 170 180 170 180 180 0 0 17 170 180 170 180 170 180 180 0 0 170 180 180 0 0 0 0 170 180 180 0 0 0 0 0 170 180 0		No.	c	220	c	c	000	301	1 1			-	, u		
No. issued No.		2000	0 0	3 1	2 (> 1		071	9 1	۱ د			3		
No. issued Researchies Symposium No. issued		No. Issued	0	ß	0	0	32	전 전	300	0	0		180		
Wannop Contractors Aecreditation Sammar No. issued 60 17 45 0 122 52 46 35 0 132 108 The Aecreditation Sammar No. issued 170 126 15 25 46 35 0 175 61 The Aecreditation Sammar No. accredited 170 350 160 52 150 175 61 100 64 61 64 61 64 61 64 61 64 64 64 64 64 64 64 64 64 64 64 64 64 66 64		No. issued	0	20	0	0	30	14	0	0	0	41	. 07		
No. issued 100 125 45 205 0 87 73 45 61 PA Symposium No. issued 170 390 100 38 708 0 220 150 20 450 84 A Symposium of a correction card/certificates No. accredited -		No. issued	8	17	45	0	t-1	22	45	35	0		108		
No. issued		No issued	100	125	un	45	285	c	27	7.3	15				
No. accreditation carea/contributes No. accredited Persistion Agriklews No. of certificates issued No. of certificates No. of cer	100	Torrest en	170	380	400	o to	100		000	24		-	200		
No. accredited Seable Resonance Care Office Applicators (CPA) No. accredited	Propagation of propag			3	3	3	9)	207	3	2		5		
artified Detailed No. accredited 7.2 2.5 3.5 7.3 17.4 artified Detailed Applicators (CPA) No. accredited - Funigation - 10 4.1 38 65 3.7 12.2 - Funigation registries of Figure and registries of Selective Annier, Cabey Dispenser (ASD) No. of certificates issued								1,755	0.7057						
Pesticide Applicators (CPA) No. accredited	4.4.4.1 Accredited Responsible Care Officer	ING. accredited		i.		i		42	23	30	73	174			
Fumigator	4.4.2.2 Certified Pesticide Applicators (CPA)										_				
Exterminator - agricultural No. accredited	- Fumigator	No. accredited					*Witch	4	38	99	37	182			
corredited Safety Dispenser (ASD) No. attended - <td> Exterminator - agricultural </td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td>ঘ</td> <td>10</td> <td>45</td> <td>51</td> <td>110</td> <td></td> <td></td> <td></td>	 Exterminator - agricultural 			•				ঘ	10	45	51	110			
correctited Researchers No. of certificates issued	4.4.2.3 Accredited Safety Dispenser (ASD)	No. accredited						111	79	301	398	389			
- Pertilizar - Pesticide - Pesticide - Pesticide - No. of certificates issued	4.4.2.4 Accredited Researchers						3113								
Position No. of retificates issued No. of retificates No. of retificates issued No. of retificates No. of ref	- Fertilizar	No of certificates issued	,		,		3110	Ç	6.	o	ic.	46			
No. of certificates issued No. of ranings conducted No. of ranings co	epining.	No of portification to only				10		0 0	1 0	, ti	2 :	2 12			
pid Composting No. of trainings conducted 0 0 5 5 10 0 4 6 10 100 seches, talking points, souvenir, escages for Executive Director No. prepared as need arises 8 10 0 4 6 10 100 escages for Executive Director No. disseminated as need arises 8 10 6 6 30 ach as kornlike, FPA Primer, Gabay san station, etc. As conflicted as need arises 580 551 854 6,266 8,051 no altranday No. attended as need arises 29 38 47 25 140	442.5 Paramiat	No of continuous learned			- 12			2	2	3 5	3 22				
pid Compositing No. of trainings conducted 0 0 5 5 10 0 4 6 10 100 seches, fallding polints, souvenir, essages for Executive Director No. of trainings conducted 0 0 5 5 10 0 4 6 10 100 essages for Executive Director No. disseminated as need arrises 8 10 6 6 6 30 ich as kornific, FPA Primer, Gabey so: stissioci, etc. No. disseminated as need arrises 580 551 654 6,266 8,051 not information and advocacy No. attended arrises 29 38 47 25 140	Concerns			6			010			70	27	2			
No. of trainings conducted 0 0 5 5 10 0 4 6 10 100 No. of trainings conducted 0 0 5 5 10 0 4 6 10 100 No. disseminated as need arises as need arises 580 551 654 6,266 8,051 No. attended as need arises 29 38 47 25 140 No. attended as need arises 10 6 6 6 30		77	120									-			
No. of trainings conducted 0 0 5 5 10 0 4 6 10 No. prepared as need arrises 10 6 6 30 stor No. disseminated as need arrises 580 551 654 6,266 8,051 Abo. monitored as need arrises 29 38 47 26 140 No. altended as need arrises 29 38 47 26 140	Fertilizer Rapid Composting	No. of trainings conducted	0	0	ın	ın	10	0	0	4	co			SMA-Corn funded activity	
tor tor No. disseminated as need arises 580 551 654 6,266 8,051 5absy sa No. disseminated as need arises 580 551 654 140 140 No altended as need arises 29 38 47 26 140 No altended as need arises 29 38 47 26 140 No altended as need arises 29 38 47 26 140 No altended as need arises 29 38 47 26 140 No altended as need arises 29 38 47 26 140 No altended as need arises 29 38 47 26 140 As need arises 29 38 47 26 140 As need arises 29 38 47 26 140 As need arises 20 38 47 26 48 As need arises 20 48 As n	Daily monitory of F/P and AgriNews	No. of trainings conducted	0	0	2	w	10	0	0	4	9		00		
No. disseminated as need arises 580 551 654 6,266	Prepared speeches, talking points, souvenir,	No. prepared		as need	arises			10	0	φ	(Ω				
No. disseminated as need arrises 580 551 654 6,266					-							-	9		
No. monitored as need arises 29 38 47 26 No attended an an included an include		No, disseminated			arises			280	551	_		130,	3		
No monitored as need arises 29 38 47 26 No attended as need arises 12 4 53 49	Abono at Pestisido; etc.					N						leres)			
No attended	Daily monitory of FIP and AgrilNews	No. monitored			arises			90	86	47	28	UPI			
	Attend meetings, burdoot/public hearings	Lobracht old			orino.			;			9				

Republic of the Philippines
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FERTILIZER AND PESTICIDE AUTHORITY

Projects		Charles and the same			Den .							-	
	Indicators			Target				18	Actual		Ac	Ассош	REMARKS
		ă	22	83	700	TOTAL	5	55		Q4 TOTAL		piishment	
SPERATIONS													
ndustry Control and Evaluation													
3. Fertilizer Regulatory													
5.1 Inspection/evaluation of fertilizer manufacturing, processing													
13									-				
5.1.1 Pre-registration	No. inspected/evaluated	æ	10	ဖာ	9	24	o	m	0	0		13	Only inspected 11 organic manufacturers and 2 foliar fertilizer plants.
5.12 Post-registration	No. inspected/evaluated	63	o	10	60	33	64	G)	0			33	Decrease accomplishment due to limited bucget
d warehouse registration					31			8		_	7/10		for plant inspections.
5.2.1 Agricultural handlers other than dealers*	No. licensed	126	48	88	77	339	121	22		_		92	*
	No. licensed	171	163	183	132	654	200	63	233 11	116 48	496	76	
5.2.3 Fertilizer repackers	No. licensed	w	so.	4	60	60	4	-			-		Only few fertilizer repacker applicants.
5.2.4 Mango flower contractors	No. licensed	0	5	29	42	93	51	60	_		_	22	
	No. approved	136	91	114	98	397	78	7.1		_	-	94	
(5g)	No. approved	90	9	90	09	240	88	99	_			15	
i.4 Fertilizer Product Registration											_		
5.4.1 New applications												35	
5.4.1.1 Provisional	No. registered	ħ	ů	iū.	13	90	G)	14	_			30	
5.4.1.2 Full	No. registered	ťŪ	55	ťΰ	15	90	63	37	45 31	126		210 [Dependent on companies' requests
										1777			
5.4.2.1 Provisional	No. registered	23	23	39	50	192		_	10	₫ <u>r</u>	-	13	Dependent on companies' requests
							-				_		
5,42.2 Full No	No. registered	13	23	33	19	103	49	18	59	194		188	
.5 Product Quality Control													
Samples taken to determine product quality									_	514	_		
5.5.1 Pre-registration - confirmatory analysis, including renewats No. approved	approved.	90	90	90	09	240	62	23	74 11	113 292	_	122	
5.5.2 Post-registration No.	No. approved	45	131	ΰ	45	150	101	2			-		Dependent on companies' requests
- Certification for VAT Exemption and other permits INo.	No. approved	107	110	148	107	472	222	279		_		Over 100%	
. Pesticide Regulatory													
.1 Inspection/evaluation of pesticide manufacturing, formulating												_	
and repacking plants/recycling and CCA, wood treatment plants										_	edin.		
_	No. inspected/evaluated	-	-	-	0	en	0	n		11		Over 100%	
	No. inspected/evaluated	Ю	0	7	w	33	0	0	4			33	
prehouse registration				5							////S		
	No. licensed	, (0)	09	62	99	321	110	100	52 73	300	_	83	
6.2.2 Pesticide & both F/P dealers	No. licensed	135	31	24	Ξ	201	4	36		Ver		- III	Dependent on companies' submission
Operator (PCO)									-	_		1	
	No. licensed	=	5	5	11	5,5	0	iū.	_		_	84	
6.2.5 Warehouse registration	No. approved	47	3	53	27	\$5 	14	116	21	208		156	
3 Experimental Use Permit (EUP)	No. approved	38	36	48	433.	168	30	24	-	-	-	63	

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Republic of the Philippines Department of Agriculture FERTILIZER AND PESTICIDE AUTHORITY

							C/C		*																		-							1
**************************************	- REMARKS	-					Dependent on companies' submission	•		Dependent on companies' submission												Dependent on companies'	requests				Frequent monitoring of fertilizer stack	prices due to present rice crisis.			Decreased frequency of inspection	of household handlers and Certified	Pesticide Applicator-Exterminator	(Household/Urban due to the
	Accom	plishment	130	100	'n.		136	156		100			131	183	-	76		33	80	22		155	167	20	181		211		138	119	33			
		TOTAL	190		701		306	273		ç.		o	191	172		117		8	'ব	4		2,106	ίΰ	67	29		583		1,446	12,922	692			100
		25	22		8		55	20		C/I		 D	200	46		8		ເລ	4	0		402	-	0	10		138		447	2,809	313			
	Actual	83	18		n T		83	60		C1		>	52	49		20		7	0	64		909	ιn	cu	52		113		272	2,489	165			
		0.2	42	į	ļ		73	63		-		0	53	42		8		CI	0	0		220	64	-	Ö		173		423	4,922	161			
		g	38	1 0	3		18	42		60	,	-	36	35		28		4	a	2		543	7	0	<u></u>		153		304	2,702	130			
		TOTAL	146	000	3		225	175		60	c	0	146	94		153	16	200	w	16		1,357	o	(D	37		276		1,047	10,847	2,208	746	**	
		8	32		3		105	06		64	c	ч	33	13		20		7	0	CI.		342	7	CI	10		71		249	2,658	558			
	Target	63	32		3		35	35		2		4	33	51		63		-	ч	u)		343	63		01		88		270	2,708	540			
-		82	đ		n N		42	25		64	(4	40	26		50		20		ω.		342	(r)	17	o		71		264	2,741	541	200		
		50	04		9	01-	5	35		61	,	7	9	26		20		c	0	4		330	-	-	0		69		264	2,740	598			
Performance	Indicators		No. of applications received		Ivo, or applications received		No. renewed	No. renewed		No. approved		ivo, approved	No. approved	No. approved		No. approved		No. approved	No. approved	No. approved		No. approved	No. approved	No. approved	No. approved		Frequency of inspection		Frequency of inspection	Frequency of inspection	Frequency of inspection			
Programs	Projects		5.4 Pesticide Product Registration 6.4.1 New applications 6.4.1.1 Agricultural		6.4.2 Renewal	6.4.2.1 Agricultural	- product	- active ingredient	6.4.3 Label Expansion	6.4.3.1 Agricultural	6.4.4 Resubmission	6.4.5 Registration 6.4.5 Registration 6.4.5 Amentural	- product	 active ingredient 	3.5 Product Quality Control Samples taken to determine product quality	6.5.1 Pre-registration-confirmatory analysis, including renewal	5.5.2 Inspection	- Pre-inspection	- Post-inspection	6.5.4 Field Monitoring	i.6 Approval of Pesticide Importation & Expanation/Certifications	6,6,1 Import Permit	6.6.2 Amendment	6.6.3 Export Permit	6,6,4 Certification	. Field Operations .1 Enforcement of rules and regulations .7 11 Regulation of fertilizer and positicite handlers			Distributors	- Dealers	 Other handlers (mango contractors/ 	manufacturers, Pest Control Applicator -	Exterminator/Fumigator	

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Republic of the Philippines
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Drograme/	Performance				3	THE NAME OF	The second second second						
The state of the s	Indicators			Tardet					Actual			Accom	KINAKKO
Hojens		5	00	69	20	TOTAL	5	622	03	8	TOTAL	plishment	
	Spending on	27	134	196	74	431	27	134	196	74	431	100	
7.1.2 Monitoring of Good Housekdeping placades	No. verified/investigated	0	0	0	0	0	72	10	167	72	321		
		Š	1	9	900	703	1.404	1 227	583	308	5 793	100	
	Ivo. monitored	404,	177	100	200			į					
7.1.5 Filing of cases - criminal	No filed/solved	0	0	0	0	0	9	0	0		φ		•
7,1,6 Clean-up drives - provincial	No. conducted	42	4	64	24	170	(2)	33	69	65	20	34	FPA field officers focused on promoting FIELDS activities.
To the state of th	No conducted	22	86	88	87	342	38	25	57	45	221	65	
- regional		123	130	130	129	512	4	116	8	28	278	54	
7.1.7 Issuance of Stop Sale, Stop Move,	No. issued		as need arises	arises			8 £	8 8	33° 83	130	278		
Stop Use Order (SUMS) 71.8 Monitoring of proper waste disposal of used	No. monitored	8	29	81	108	316	8	97	31	103	316	100	
							-	6		000,	0100	400	
7.1.9 Fertilizer random weighing	No. monitored handlers/dealers	659	680	574	1039	3019	900	200	1 6	2000	25.00	100	
	No. of bags weighed (50kg/bg)	7,449	6,292	4,824	6,451	25,016	6448	7570	4,024	2 1	0.0,0	2	
7.2.10 Monitoring of pesticide poisoning cases	No. of hospitals monitored No. of poisoning cases		as need	anses			200	9	<u> </u>	į	2		
2 Licensing of handlers and warehouse registration - RENEWALS			1	5	1	17	44.4	ň	Ē	ç	455	82	
7.2.1. Fertilizer handlers other than dealers	No. of licenses renewed	23	S	791	ñ 6	7 10	- 1	2 6	3 4	0 0	200	6	•
7.2.2 Pesticide handiers other than dealers	No. of licenses renewed	85	63	20	ß	200	2	97	3	3	1	3	
7.2.3 Dealers			5	00	3	220	er ti	r,	20	66	133	100	
- Fertilizer	No. of acenses renewed	n a	200	8	7 1	0.00	3 6	3 ;	000	1 1	8	60	
- Pesticide	No. of licenses renewed	35	50	<u>a</u>	R I	104	3 :	4 5	9 ;		70	1 8	
. Both F/P	No. of licenses renewed	190	175	184	130	679	4	124	54	7	727		
7.2.4 Warehouse registration							i.	100	Ž.	ę,	000	70	
7.2.4.1 Fertilizer	No. approved	89	67	76	8	263	00	'n	3 8	3 8	207	1 2	
7.2.4.2 Pesticide	No. approved	89	200	32	4	191	12	. 13	2)	0	1	7	
3 Coordination w/ Government & Private Sector Representatives									7		111	504	
7.3.1 Dialogue with handlers	No. conducted	53	8	25	37	100	80	9 9	7 6	2 5	B ;	2 5	
7.3.2 Regional meetings with PDO II	No. of meetings	સ	23	59	34	117	5	9	3	40	75.	2 6	
	No. of meetings	118	114	121	12	365	-100	1	121	171	4/4	2	
						1	į		ç	6	2		
7.3.4 Dealers' associations	No. of meetings	17	07	20	20	5)	-	9 6	3 1	2 () L	9 6	
7.3.5 Regional ARCO	No. of meetings	ſΩ	(0)	ro.	9	52	œ.	0	n !	p !	3 6	3 5	
	No. of meetings	မှ	w	0	10	9	CD	ın	0	10	5	3 5	
	No. of meetings	7	ω	ιn	5	88	7	00	40	5	9	100	
	No of meetings	20	-	21	4	47	20	11	61	14	47	100	
	No. of meetings	46	57	33	99	196	46	5	33	99	196	100	
TATA Commenciation and TATA mande	No. of meetings	203	11	16	23 .	253	203	1.1	16	23	253	200	

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Republic of the Philippines Department of Agriculture FERTILIZER AND PESTICIDE AUTHORITY

2008 ACCOMPLISHMENT REPORT

	REMARKS										
%	Accom	plishment		100	100	100			212	111	133
		TOTAL		880	6247	290			10	10	ю
		8		233	1,583	146			Çī	g)	m
	Actual	63		310	1,656	83			4	0	m
		92		134	1,194	107			Gi	+	7
		9		203	1,814	254			20	0	0
QUANTITY		TOTAL		930	6247	290			26	o	Ф
		55		233	1,583	146			12	Ø	(6)
	Target	8		310	1,656	83		i contin	4	0	6
		22		134	1,194	107			0	0	0
_		5		203	1,814	754			0	0	0
Performance	Indicators			No. monitored	No. monitored	No. submitted			No. accomplished		
Programs/	Projects		.4 Monitoring of supply, demand and prices	7.4.1 Reports from FPA field personnel	7.4.2 Reports from dealers/distributors	7.4.3 Others	.5 Generation & Dissemination of Trade and other Related	Information	7.5.1 Radio guesting	7.5.2 Media interview	7.5.3 Court hearings

Handlers - includes exporters, importers, manufacturers, cistributors, suppliers, wholesalers, dealers, repackers, commercial applicators, warehouse and retailers of fertilizer/pesticide and other agricultural inputs.

Couling P. Allerin. SECILA A. QUIMBO EN 190, Planning & Information Division

IGRUNO R. GICANA xecutive Director

February 04, 2009

REPUBLIC OF THE PHILIPPINES DEPARTMENT OF AGRICULTURE FERTILIZER AND PESTICIDE AUTHORITY

FPA Building, BAI Compound, Visayas Avenue, Diliman, Quezon City E-mail address: fpa_77@yahoo.com, website address: http//fpa.da.gov.ph P.O. Box,2582, Q.C.

RETAIL PRICES BY MONTH, 2006-2008 (P/50 kg./bag)

UREA (46-0-0)

Year	Jan	.C.	Mar	Apr	May	Jun	Jul	Aug	Sep	Oat	Nov	Dec	Average
2006	884.51	ľ	883.77	910.38	925.13	926.89	913.23	901.55	857.39	887.32	891.75	882.94	898.95
2007	901.10	913.32	972.03	976.39	987.59	982.63	983.10	972.63	948.55	952.52	963.54	979.56	961.08
2008	1.036.65	4	1.087.77	1,206.18	1,704.99	1,797.58	1,870.96	1,921.37	1,958,95	1,888.35	1,654.62	1,437.54	1,551.43

AMMONIUM SULPHATE (21-0-0)

2005	492.20	490.71	500.66	465.02	472.28		481.93	490.79	464.10	426.77		454.62	474.39
2007	455.59	492.75	520.85	500.63	535.21		583.57	572.08	663.69	557.57	571.74	593.91	541.78
2008	725.94	755.60	812.10	830.81	937.35	993.80	1,026.69	1,051.50	1,065,44	1,021.63		864.53	917.81

AMMONIUM PHOSPHATE (16-20-0)

4	740	40.07 728.8	3.81	727.08	716.49	723.31	758.82	733.64	744.67	728.82	718.22	734.32
720.67 717.88		00	60	763.37	798.27	803.34	798.09	801.75	806.96	808.72	850,53	774.89
336.98 1,488.4	-	4	Υ-	1,821.49	1,874.04	1,897.12	1,904.87	1,906.83	1,874.09	1.684.40	1,555.63	1,618.21

MURIATE OF POTASH (0-0-60)

1,711.99	1,954.51	2,058.85	2,099.31	2,029.57	1,951,54	1,895.00	1,881.68	1,687.78	1,409.05	1,291.88	1,181.87	1,102.85	2008
859.21	922.68	891.68	871.46	858.60	860.48	866.49	848.72	855.25	848.23	827.05	829.53	830.32	2007
803.23	832.00	841.03	834.29	815.14	809.90	790.72	784.45	792.45	782.97	790.29	794.22	771.24	2005

TRIPLE 14 (14-14-14)

759.54	753.32	728.04	741.41	744.12	753.26	754.36	730.77	755,60	757.25	731.38	745.47	746.21
	749.53	746.14	752.88	781.88	805.27	820.09	817.72	820.93	828.78	829.17	863.92	796.40
	1,128,88	1,401.97	1,530.08	1,862.04	1,921.21	1,935.33	1,945,34	1,913.80	1,935.87	1,797,30	1,675,16	1,671.67

DI-AMMONIUM PHOSPHATE (18-46-0)

1,312.19	1,332,52	1,389.55	1,280.24	1,352.75	1,392.61.	1,385.82	1,372.93	1,374.84	1,337.76	1,358.63	1,358.63 1,348.16	1,353.17
1,321.00	1,326.50	1,346,39	1,373.03	1,335.85	1,365.15		1,408.94 1,421.24	1,466.84	1,460.33	1,460.33 1,462.73	1,498.98	1,398,92
1,645,52	1.841.21	1.983.74	2,348.09	3,066.24	3,066.24 3,138.40	3,284.71	3,284.71 3,189.60 3,133.07	3,133.07	3,169.52	2,850.62	2,850.62 2,651.48	2,691,85

2008 FERTILIZER SUPPLY AND DEMAND By Grade and by Month Volume in Metric Ton PRELIMINARY

GRADE	PRODUCTION	IMPORTS	SALES	EXPORTS
46-0-0		710,402.30	192,736.05	37,743.00
21-0-0	7,740.00	343,031.75	57,140.16	31,425.00
25-0-0	1,11,0,00	33,166.75	07,140.10	01,420.00
16-20-0	49,578.20	127,775.70	130,197.42	
20-10-0	6,230.60	12.1110.70	4,670.10	
18-46-0	0,200.00	88,570.00	5,042.70	4,500.00
0-0-60		176,285.00	41,493.26	4,000,00
0-0-50	12,770.88	98.72	5,533.05	7,257.00
0-18-0	929.00	00.72	1,046.30	7,1207,00
4-0-48		83.82		
KNO ₃		3,735.00	1,448.20	
CaNO ₃				
		9,014.07	6,946.00	
NaNO ₃		214.50		
6-9-15	916.00		683.20	
6-30-30		3,992.00		
7-14-23	3,815.00		3,251.60	
9-45-15		23,134.00		
10-10-20	968.60		826.84	
14-34-0				25,251.00
10-15-20	2,189.00		2,067.55	
12-12-12	8,769.20		7,051.75	
12-11-18		144.00	51.34	
12-12-17	922.40		256.80	
14-5-20	492.00		128.58	
14-14-14	158,146.60	44,154.50	188,877.00	
14-10-14	3,949.20		1,520.45	
14-34-0		5,320.05		5,245.00
15-0-15	425.60			
15-15-30		889.59	102.59	
16-8-8	1,604.00		2,542.30	
16-16-13				80,325.00
16-16-16		16,913.03	2,677.20	1010.00
16-44-0			44.040.00	4,010.00
17-0-17	13,216.60		11,616.00	
17-7-17	9,297.30		8,573.72	
7-14-23		100.00	3,251.60	
19-19-19		198.00		
20-5-3		51.89	45.57	
20-20-20		111.56	45.57	
30-10-10		23,133.00		
Kieserite	5,145.60		5,269.90	
ZnSO ₄		4,382.00		
FeSO ₄		980.00		
MnSO ₄		123.00		
MgSO ₄		611.60		
CuSO ₄		641.92		
CaCl		63.00		
Boron Bhoonborio Apid		606.50		
Phosphoric Acid		110.40		
Sulfuric Acid	_	31,682.05		
Phosrock		236,640.18		
Anhydrous Ammonia		48,864.40 70,398.19		
Sulphur				
TOTAL	287,105.78	2,005,522.46	685,047.23	195,756.00

Note: Last updated - March 17, 2009

Lacking reports from: Modern Time, La Filipina, Agrotech, PPCI, Danat and Philiphos Sales report.